

Abstract

Arrangement for measuring a pressure in a fluid or gaseous medium

A pressure sensor (3) is firmly connected to a base plate (1). The base plate (1) can be mounted, together with the pressure sensor (3), on a counterplate (7). The counterplate (7) has a drilled hole (8) through which pressure can be applied to the pressure sensor (3). The pressure sensor (3) has a connecting element (6) which projects, in the mounted state, into the drilled hole (8) in the counterplate (7).